

Fig.5

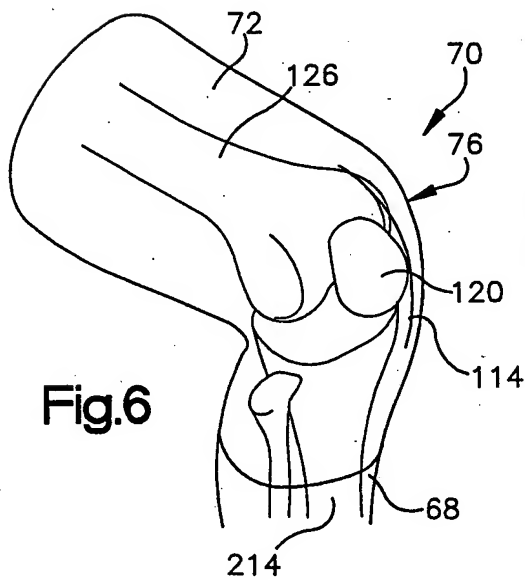


Fig.6

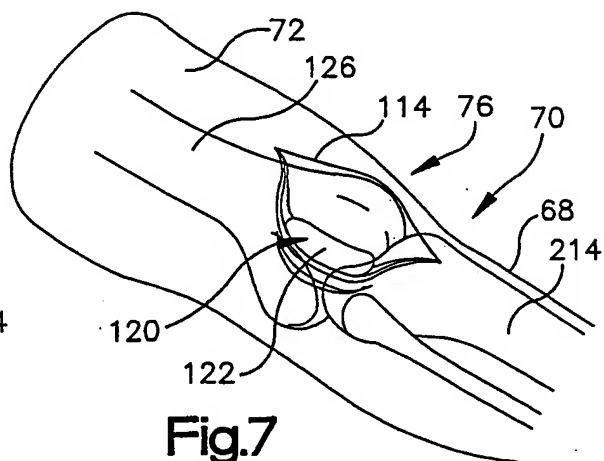
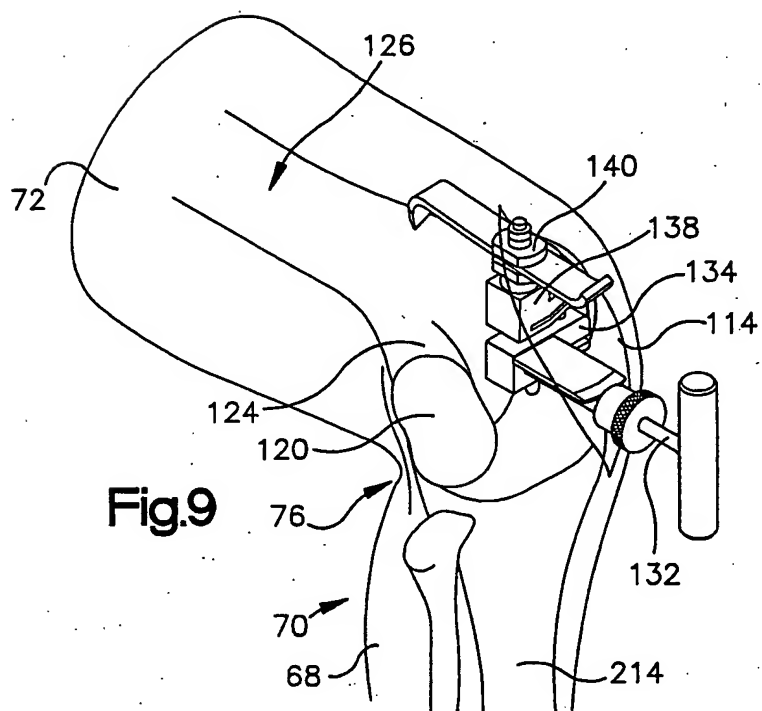
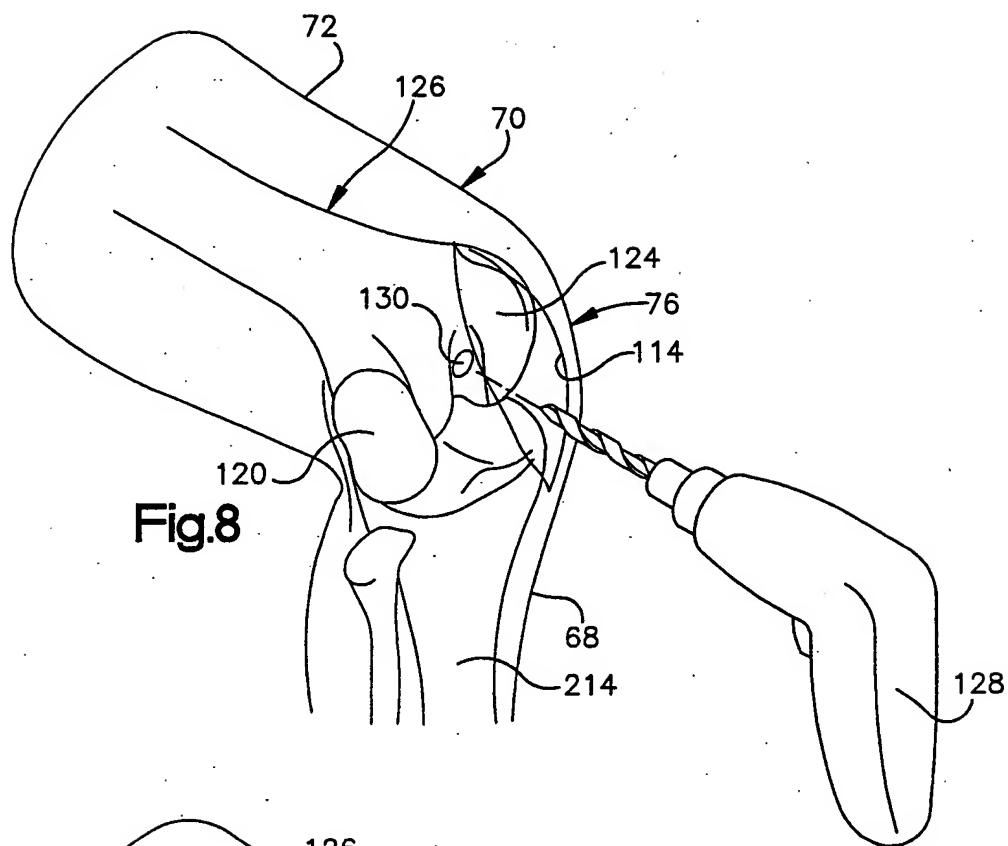
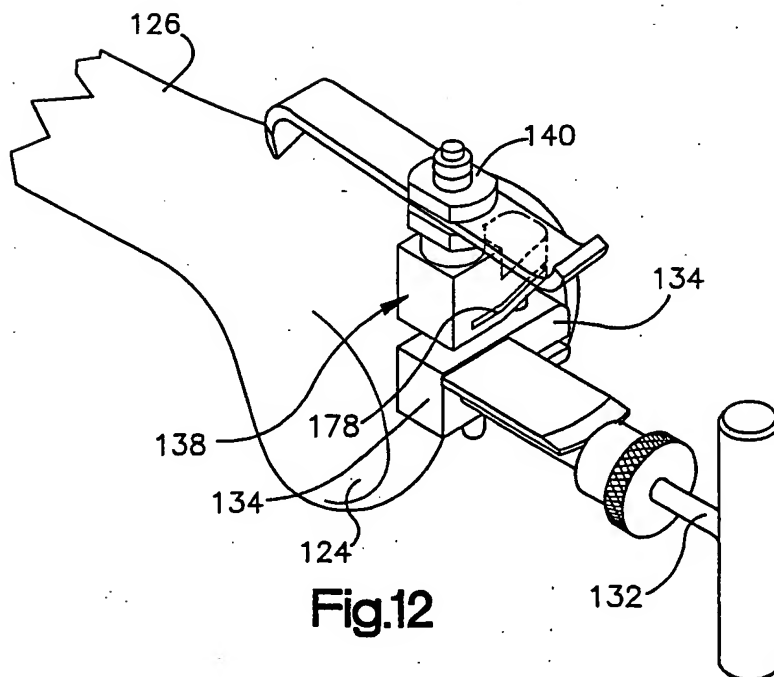
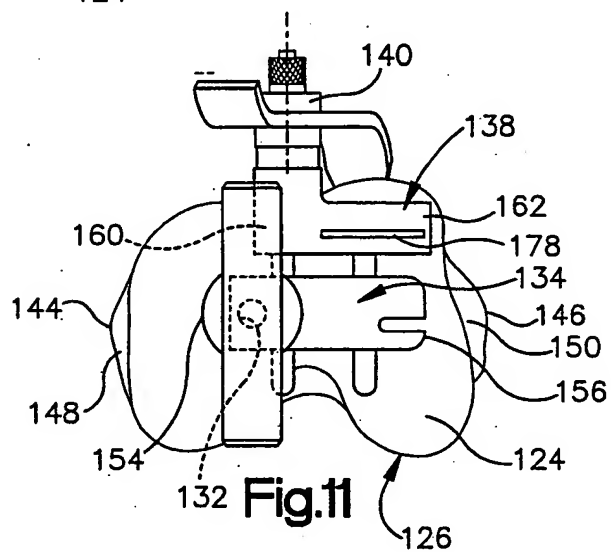
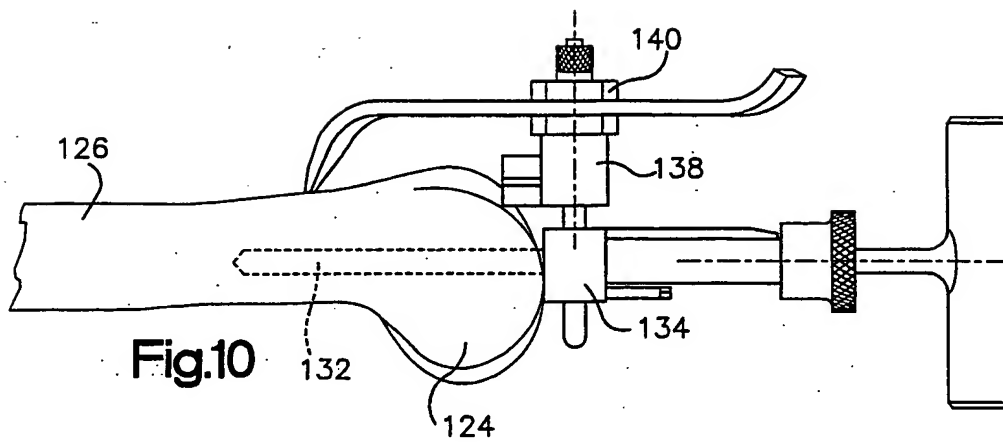
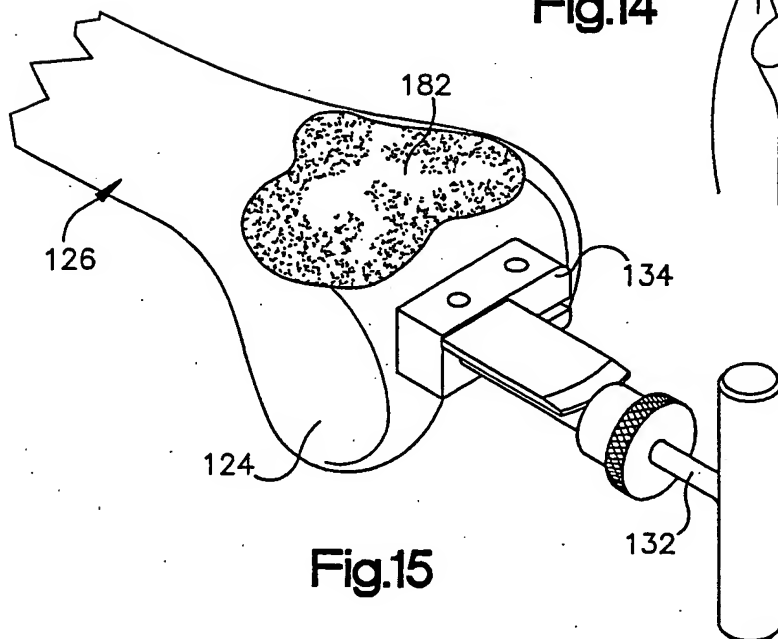
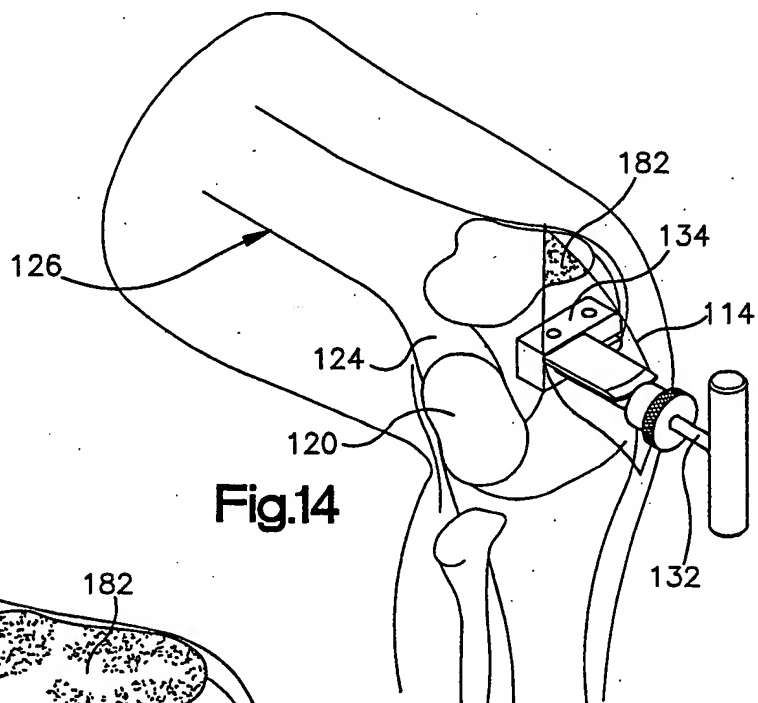
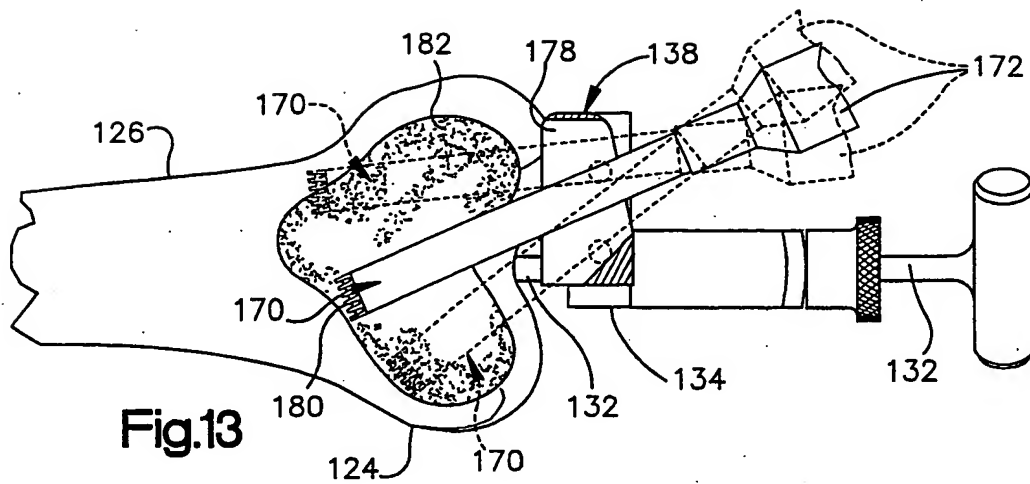
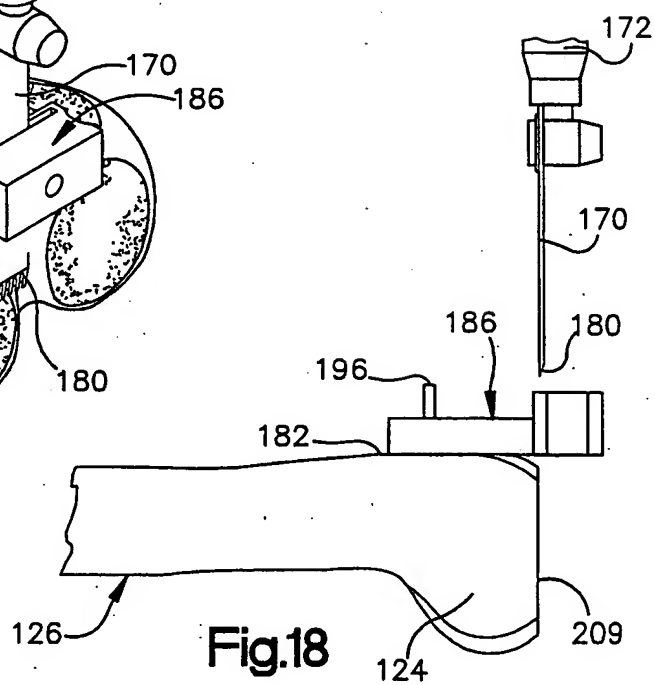
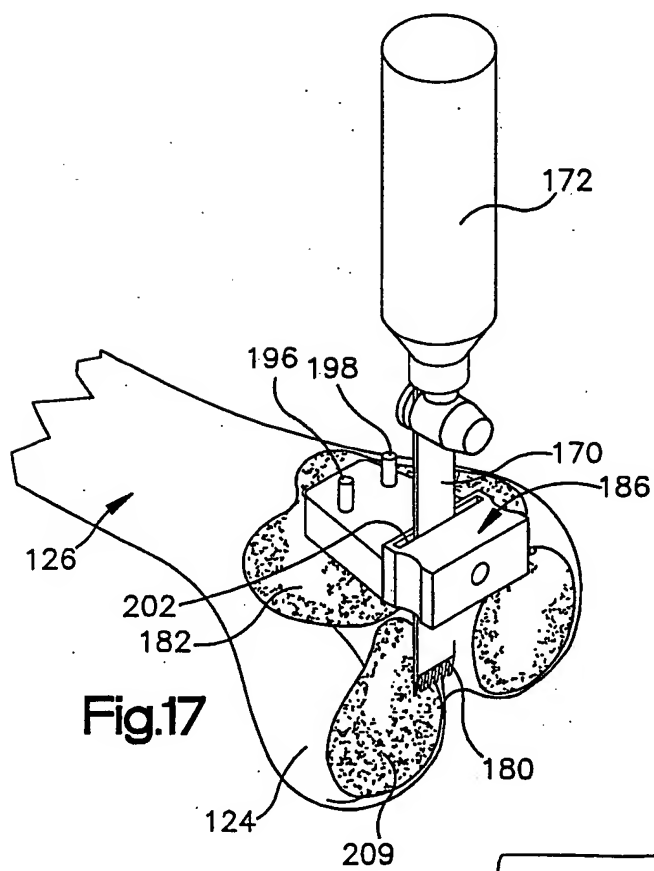
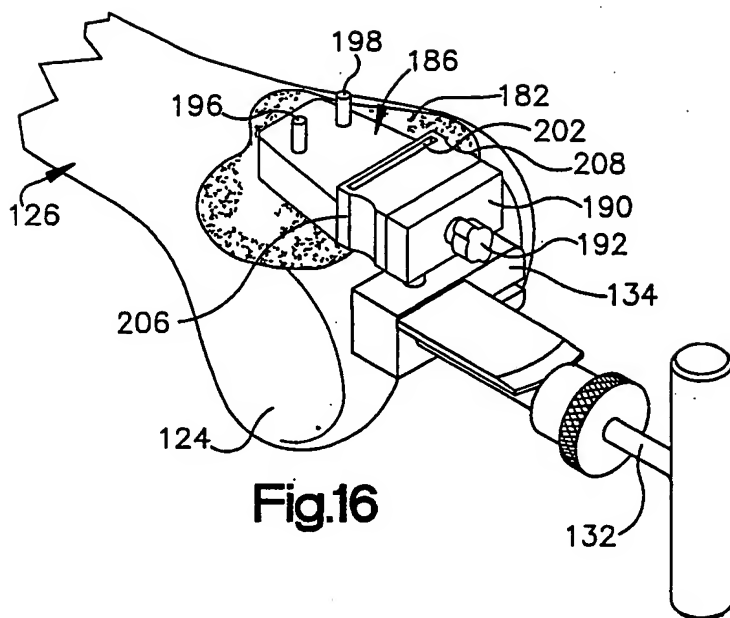


Fig.7









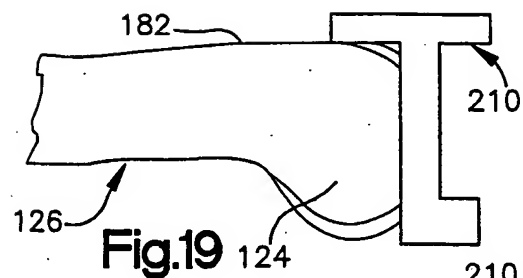


Fig.19

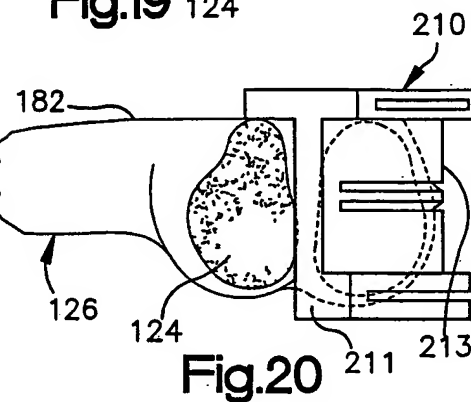


Fig.20

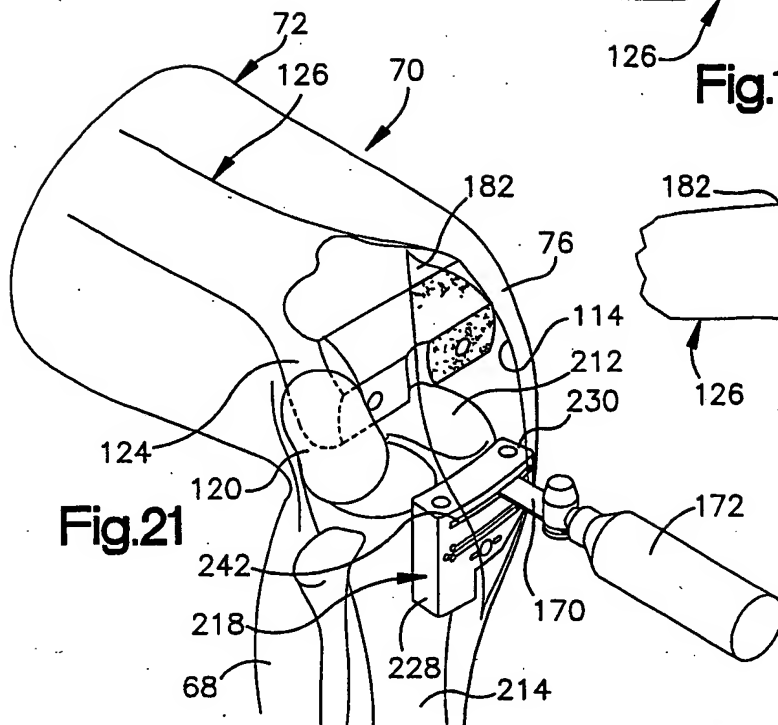


Fig.21

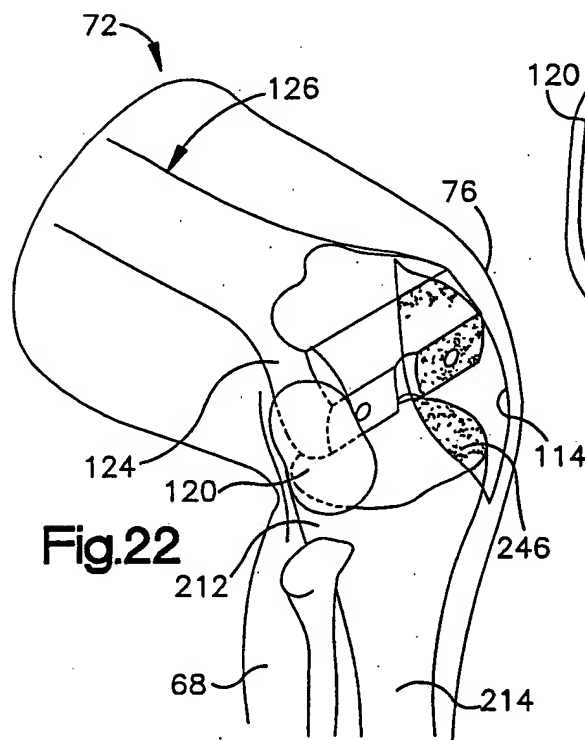


Fig.22

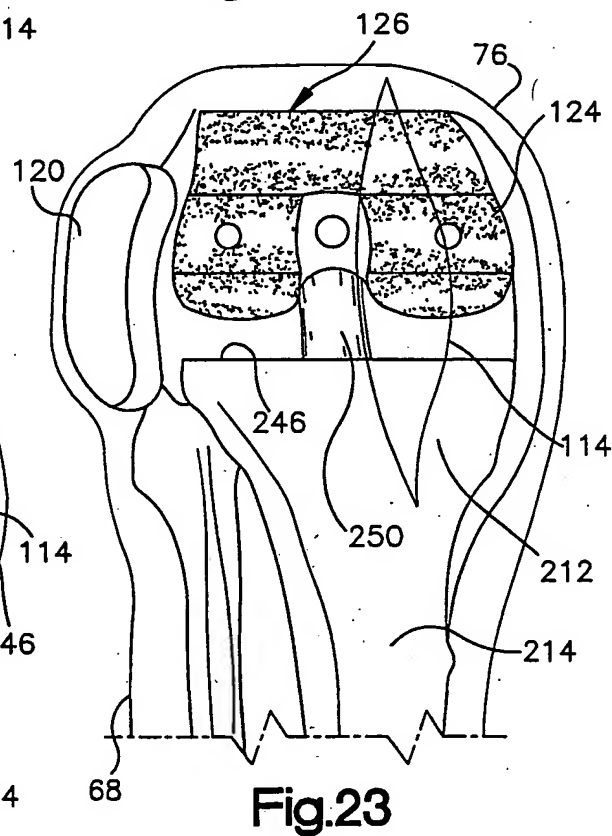
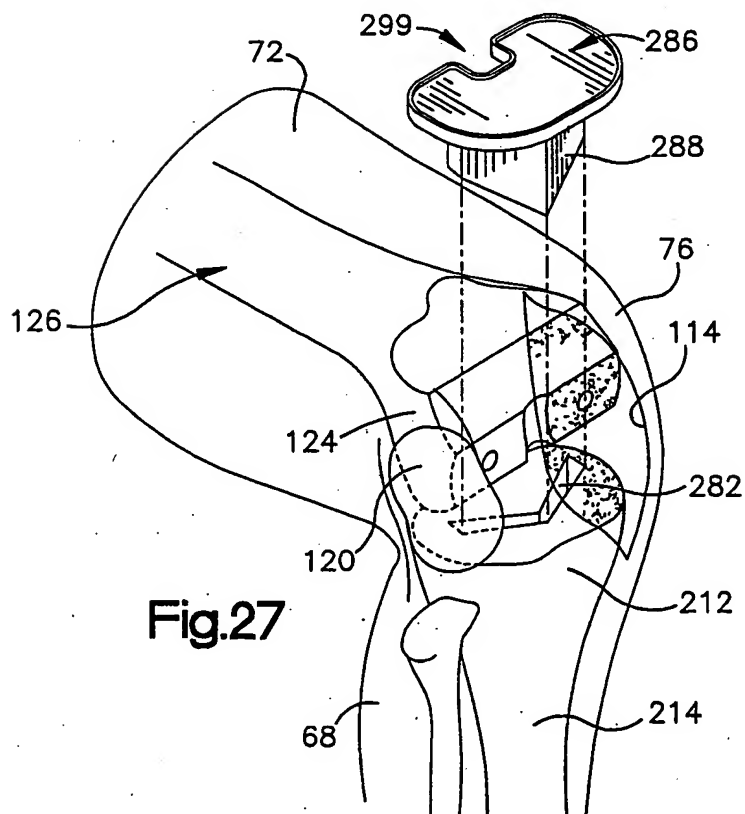
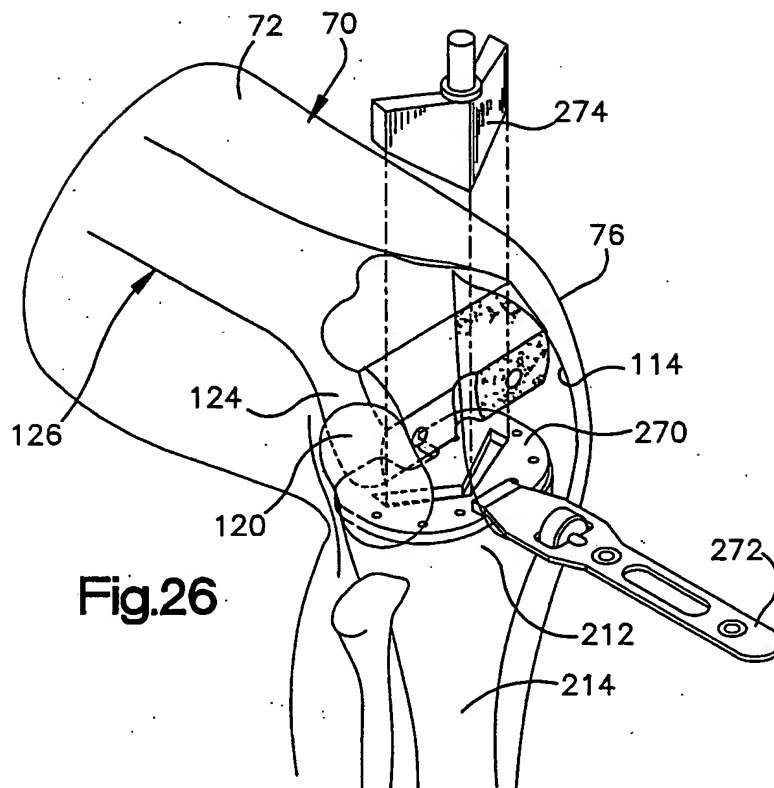
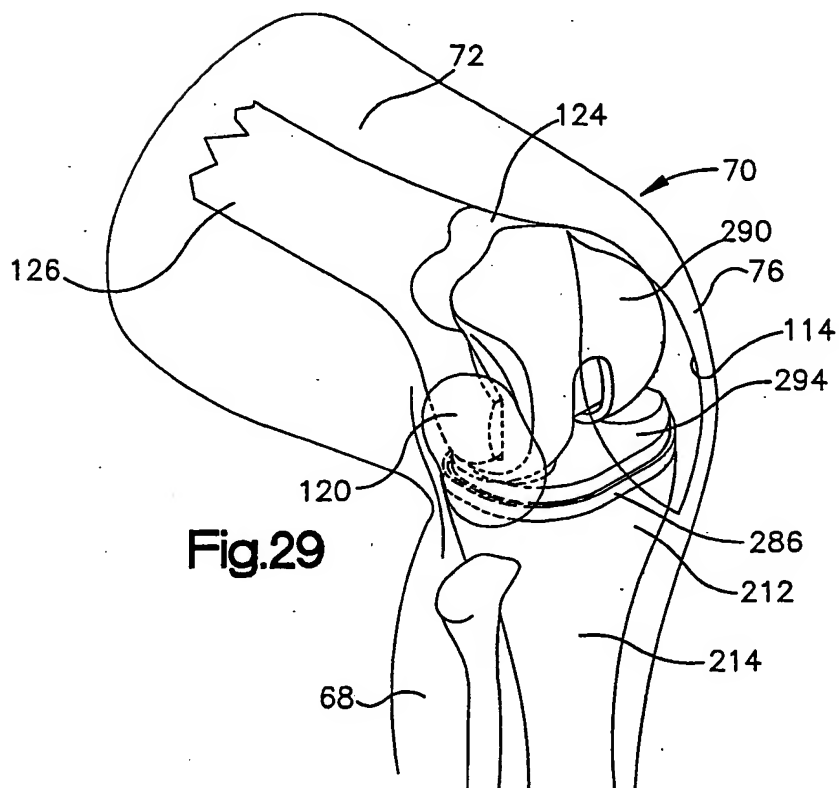
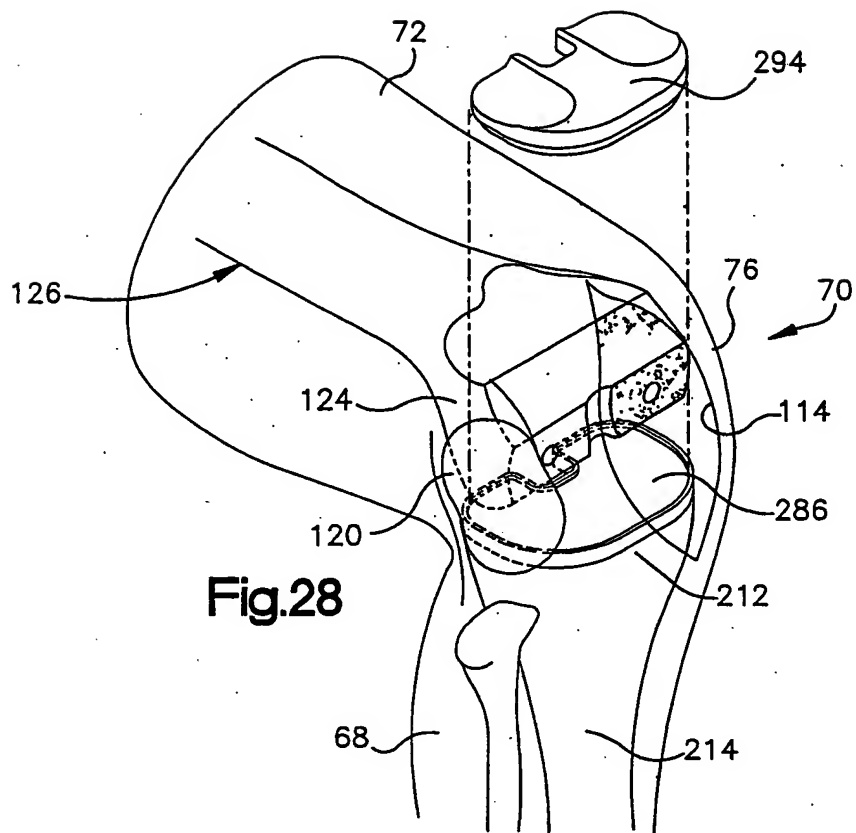
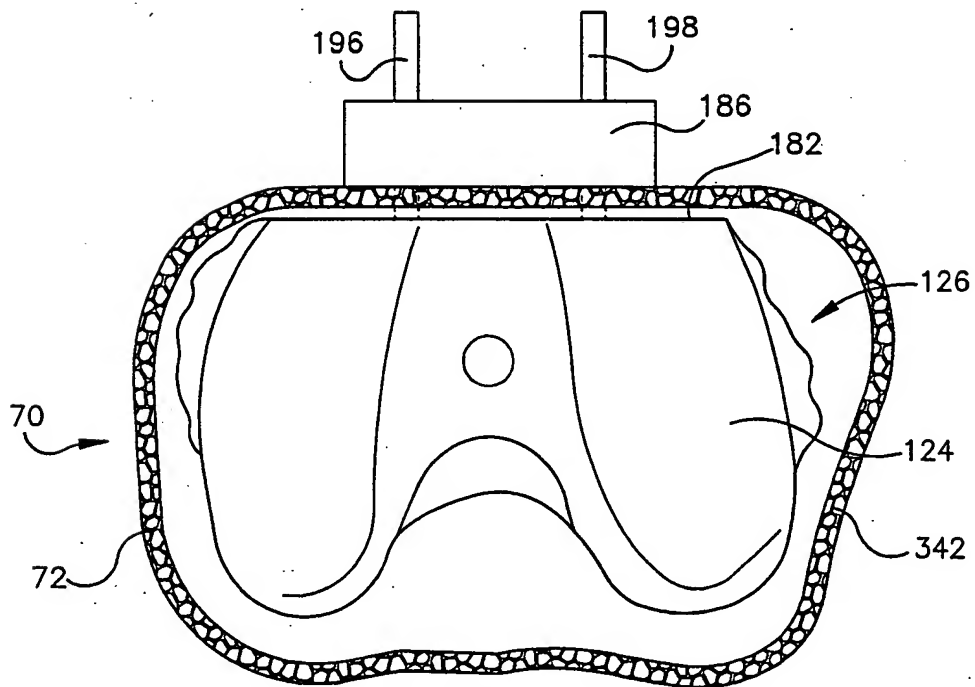
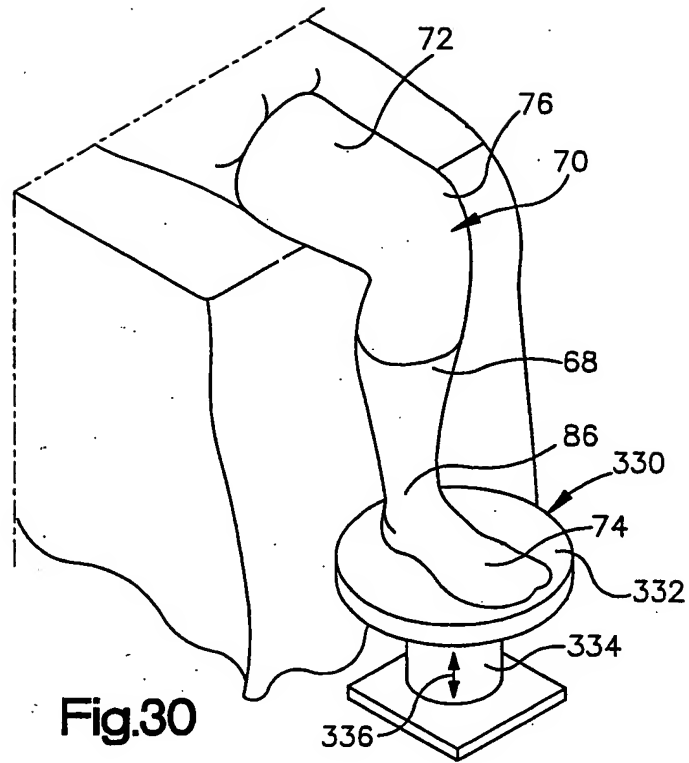
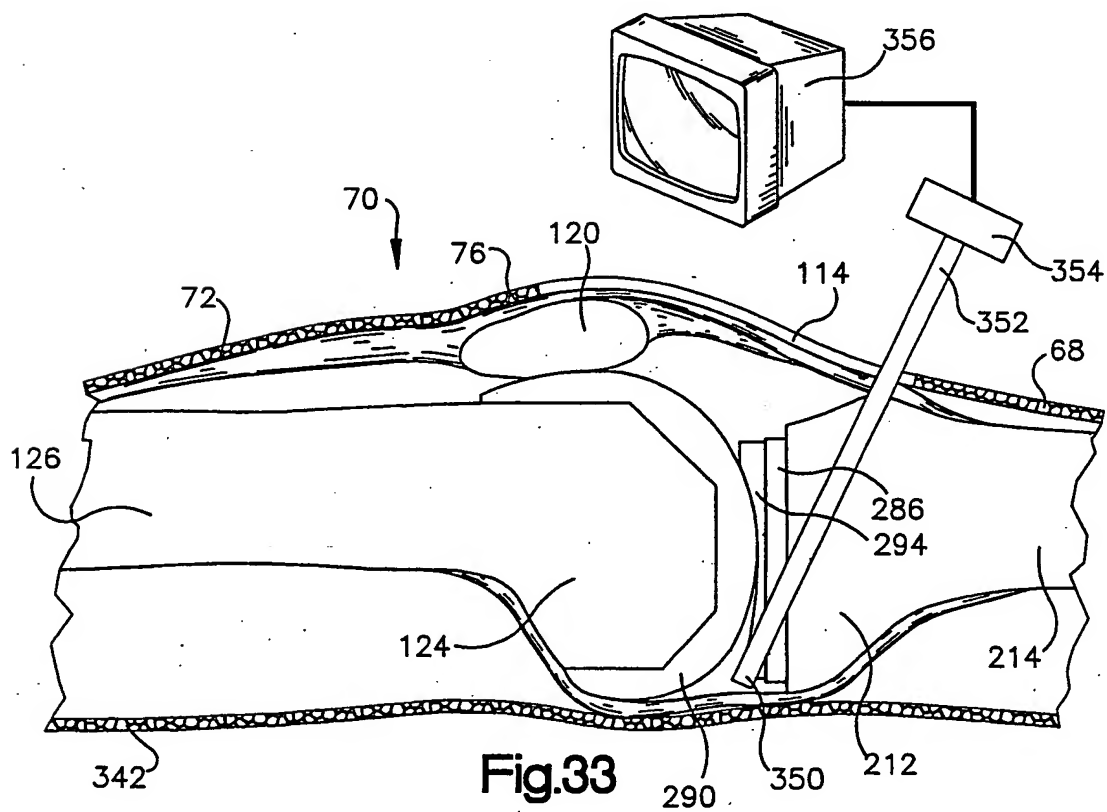
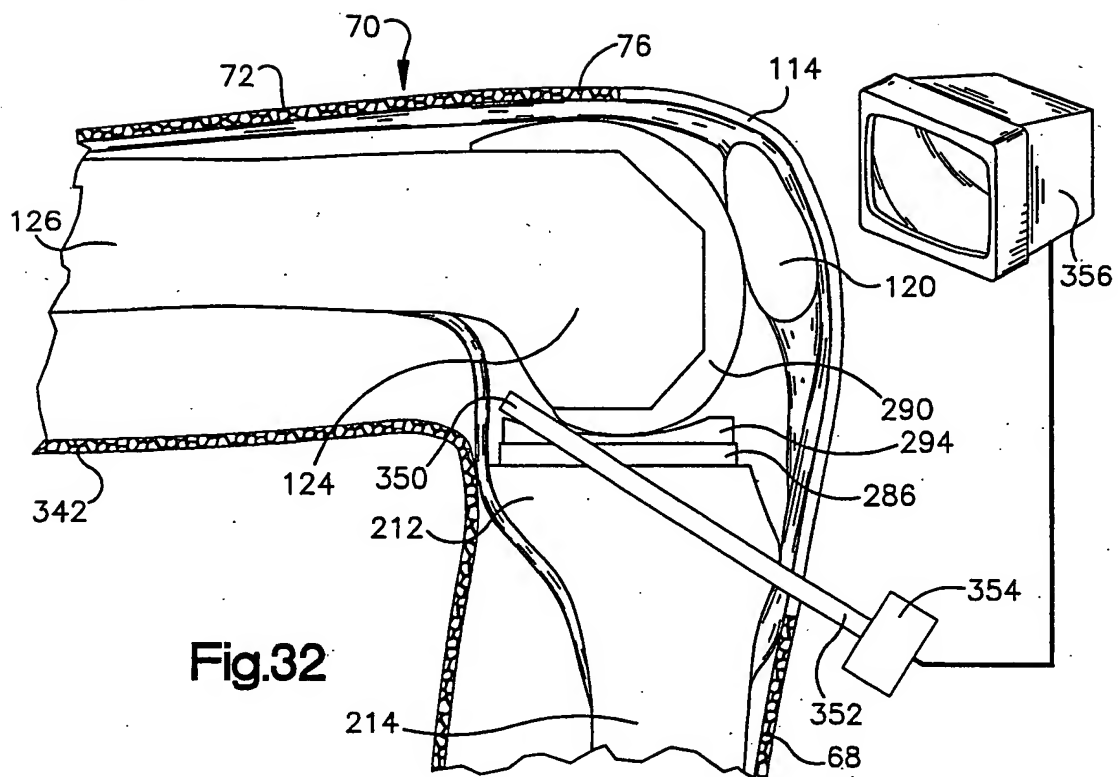


Fig.23









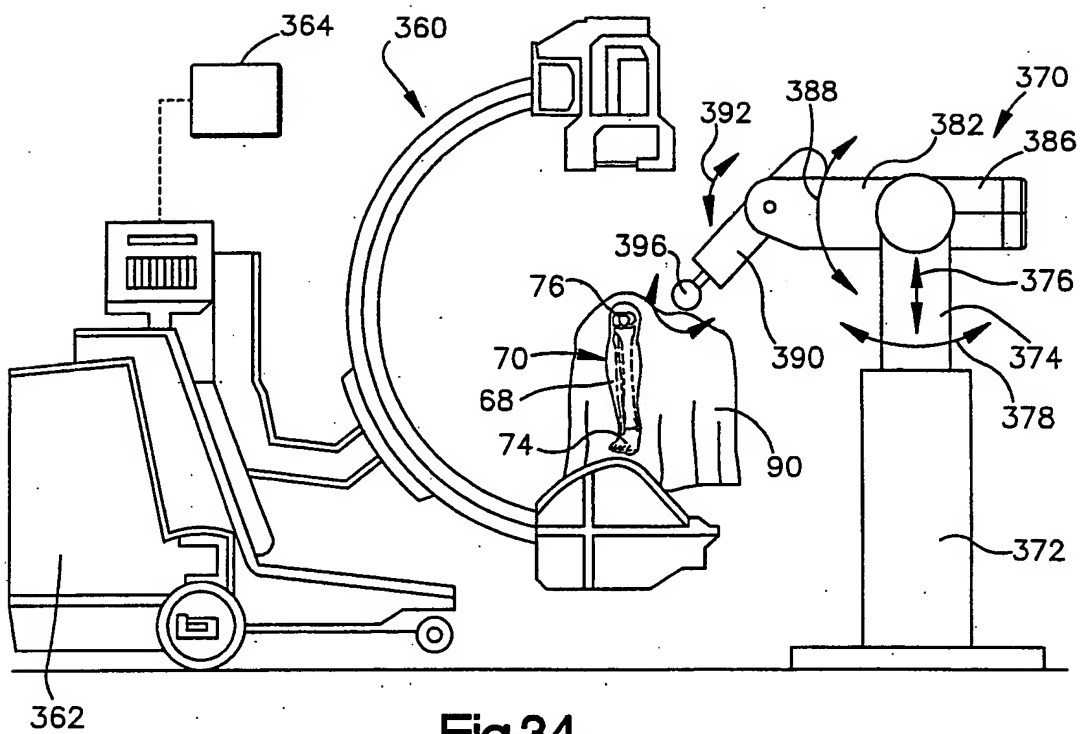


Fig.34

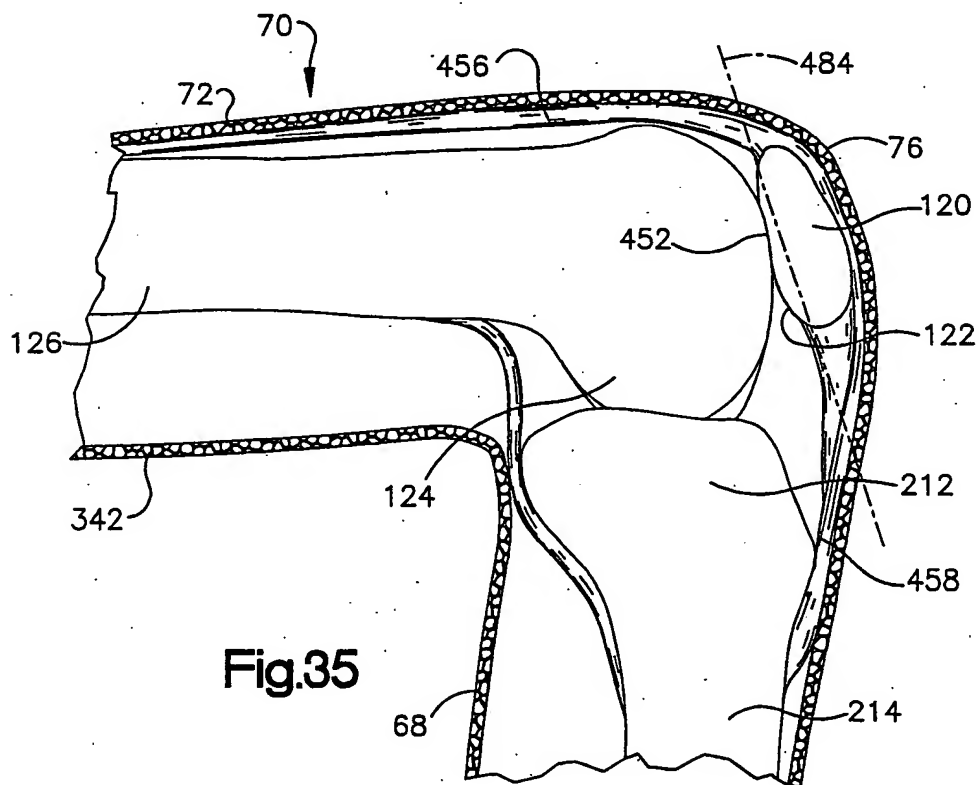


Fig.35

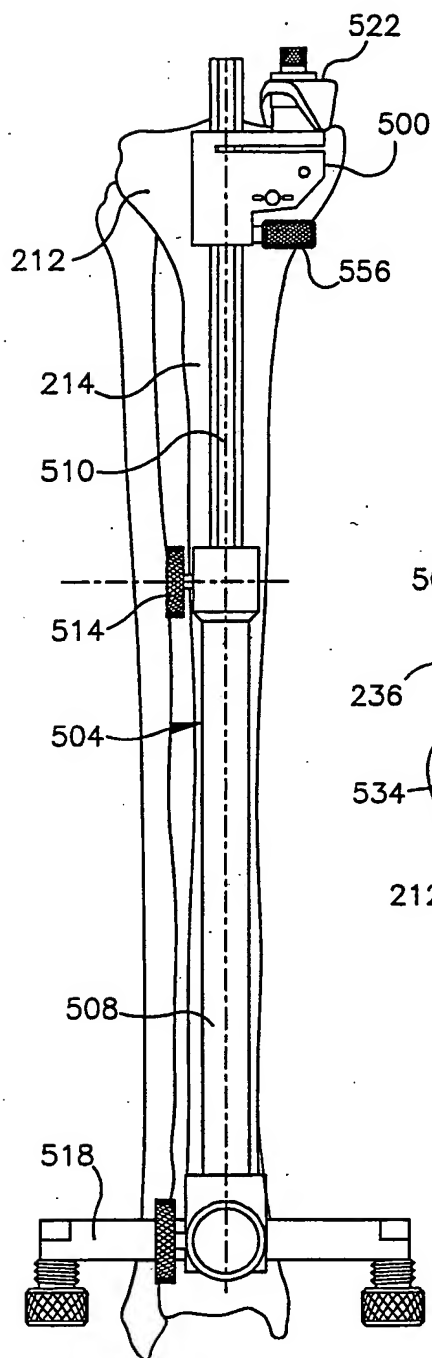


Fig.37

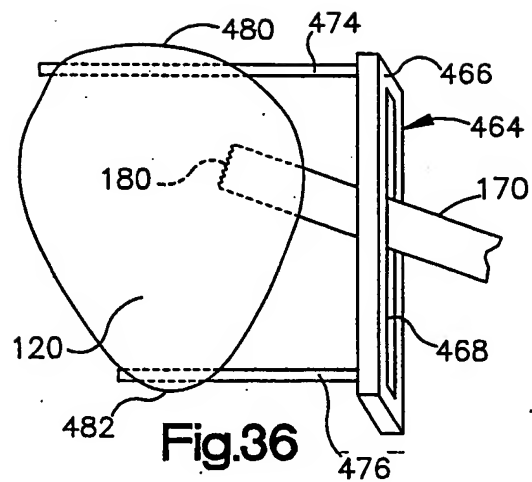


Fig.36

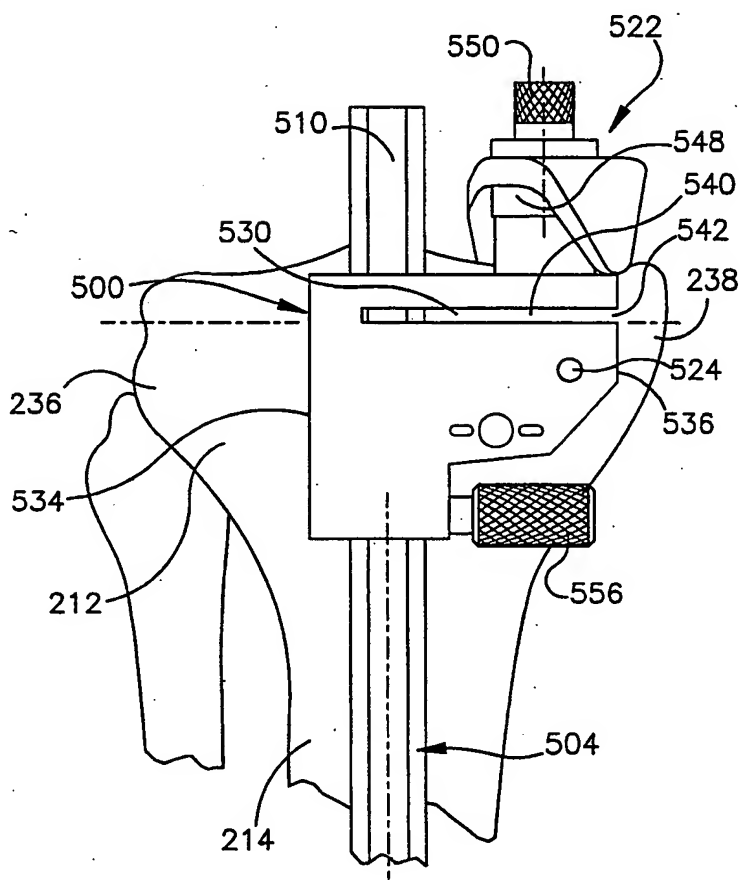


Fig.38

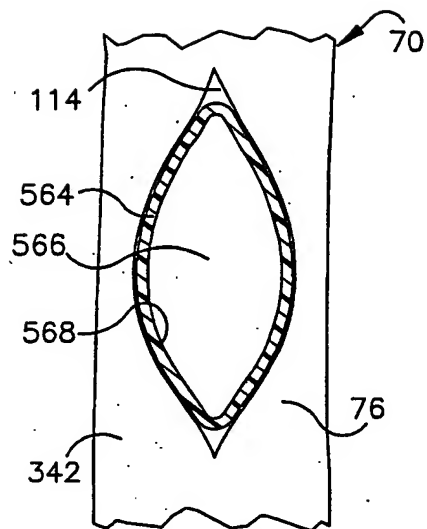


Fig.39

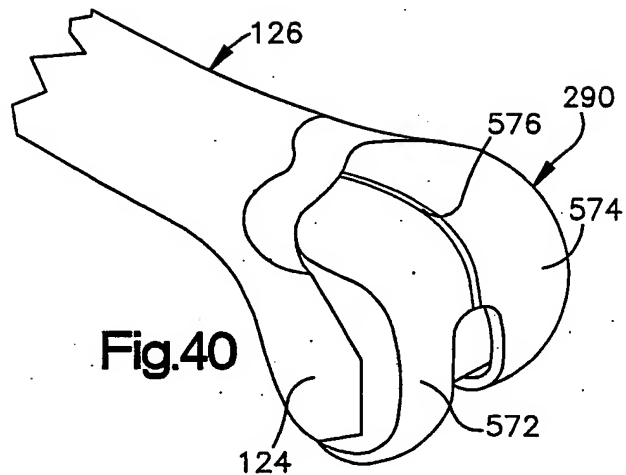


Fig.40

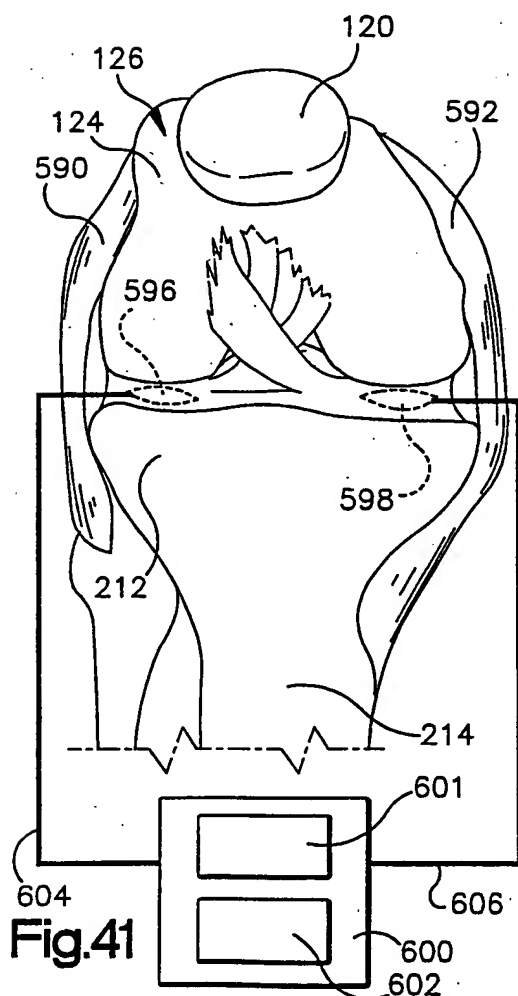


Fig.41

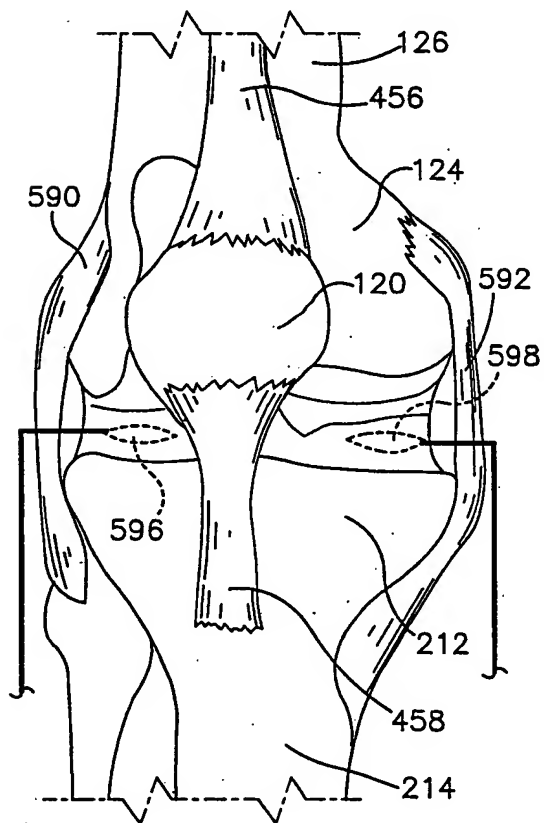


Fig.42

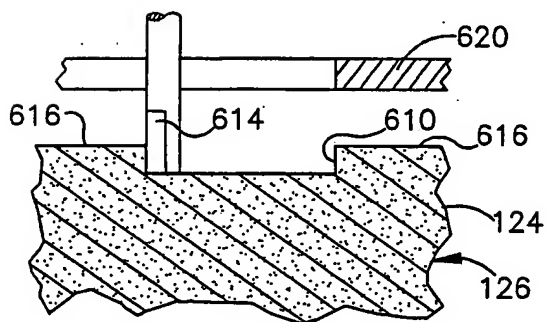
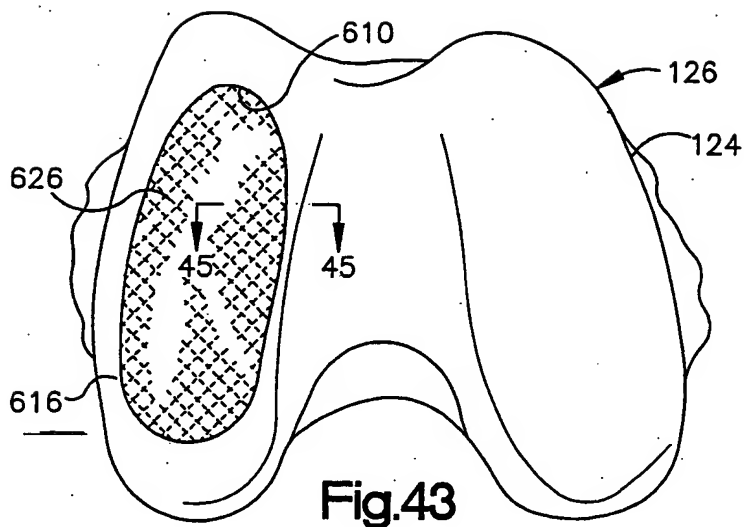


Fig.44

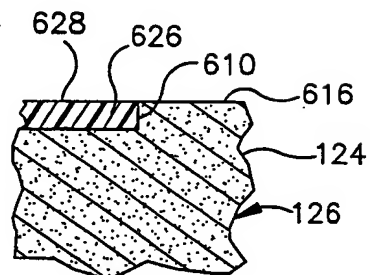


Fig.45

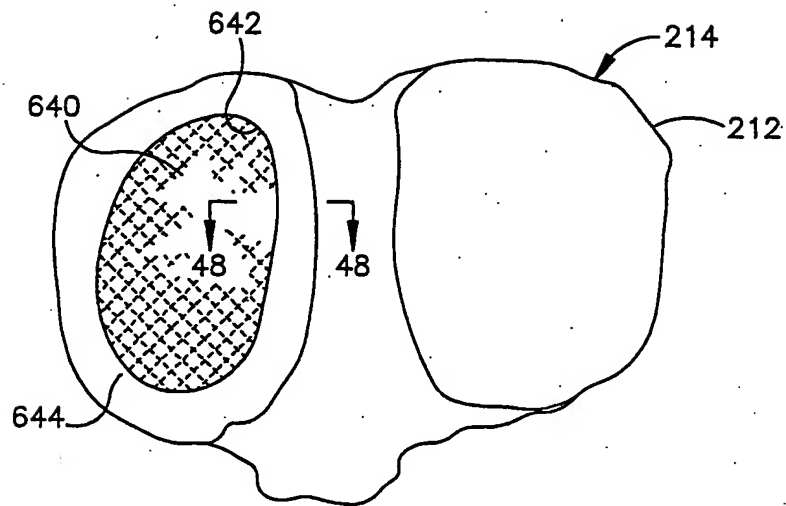


Fig. 46

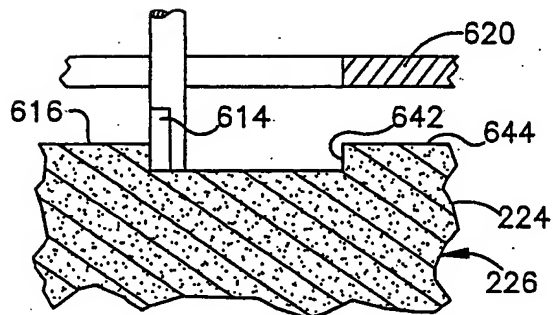


Fig. 47

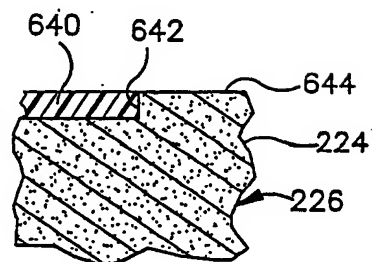


Fig. 48

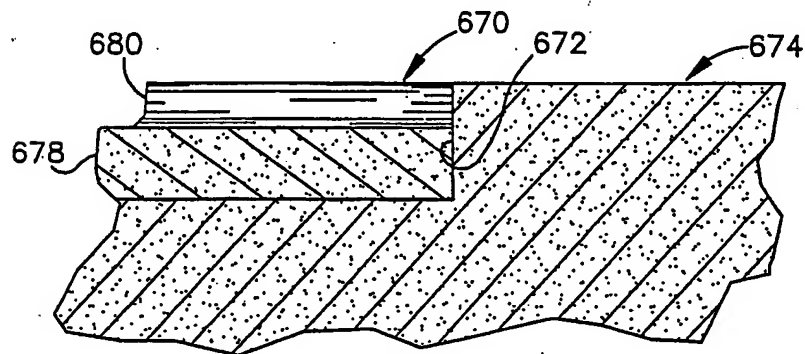


Fig. 49

Fig.50

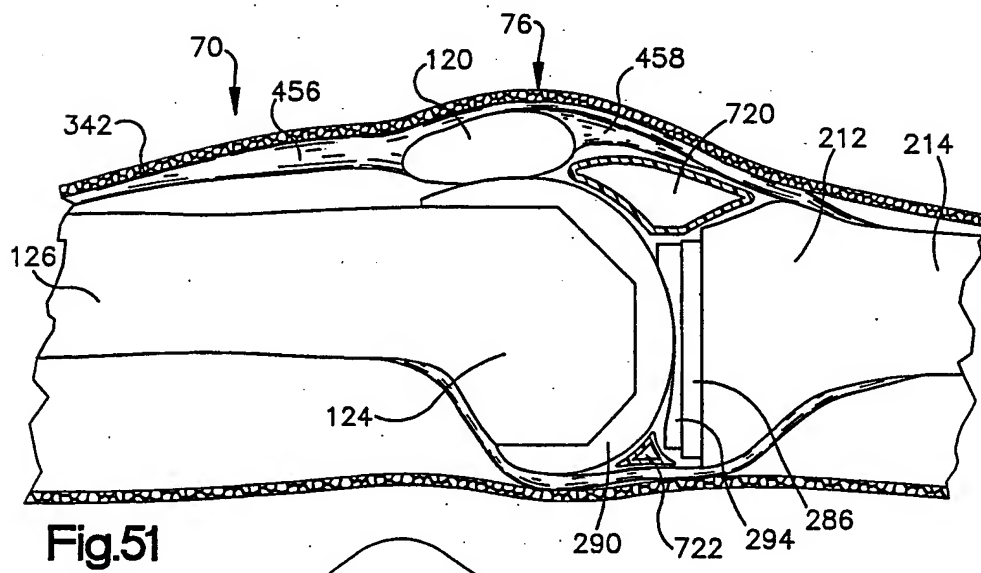
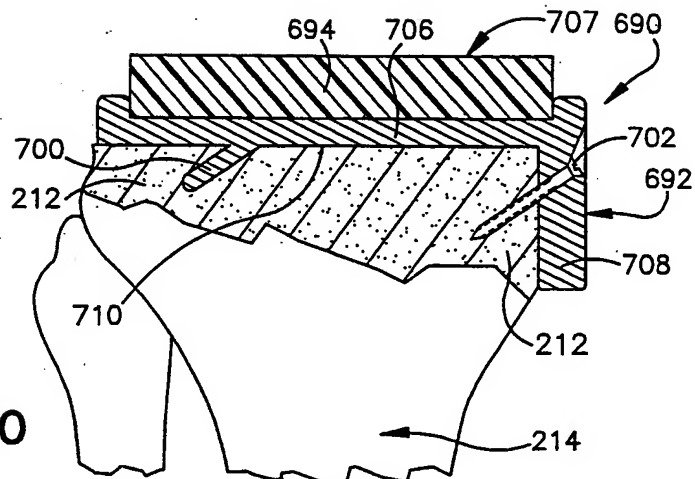


Fig.51

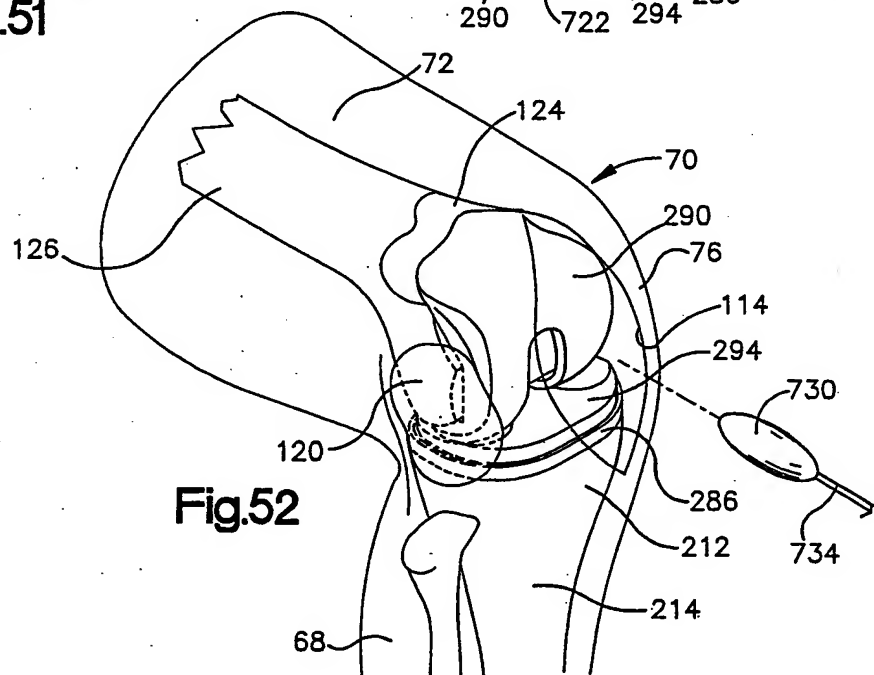


Fig.52

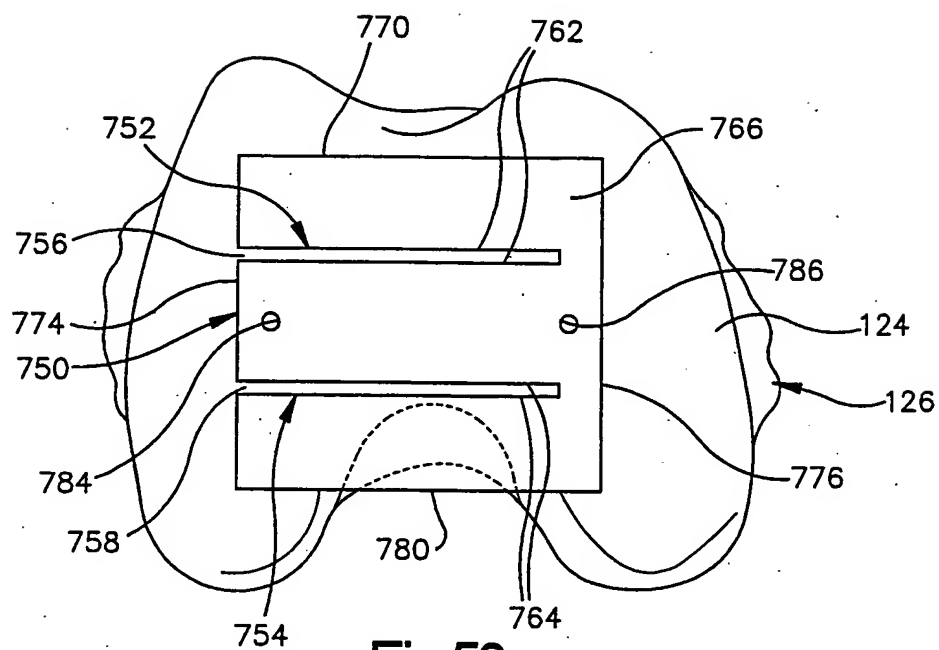


Fig.53

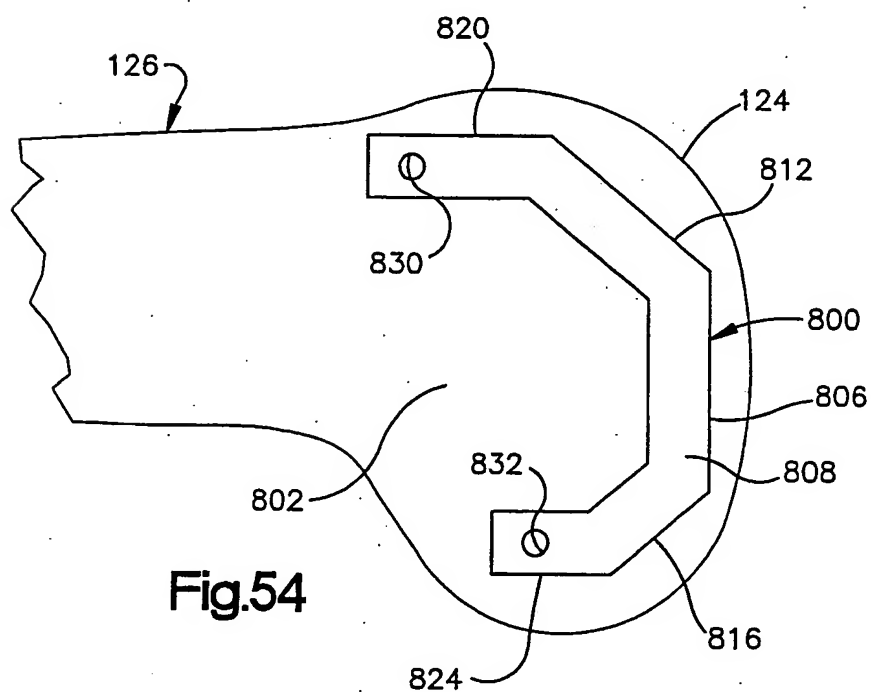
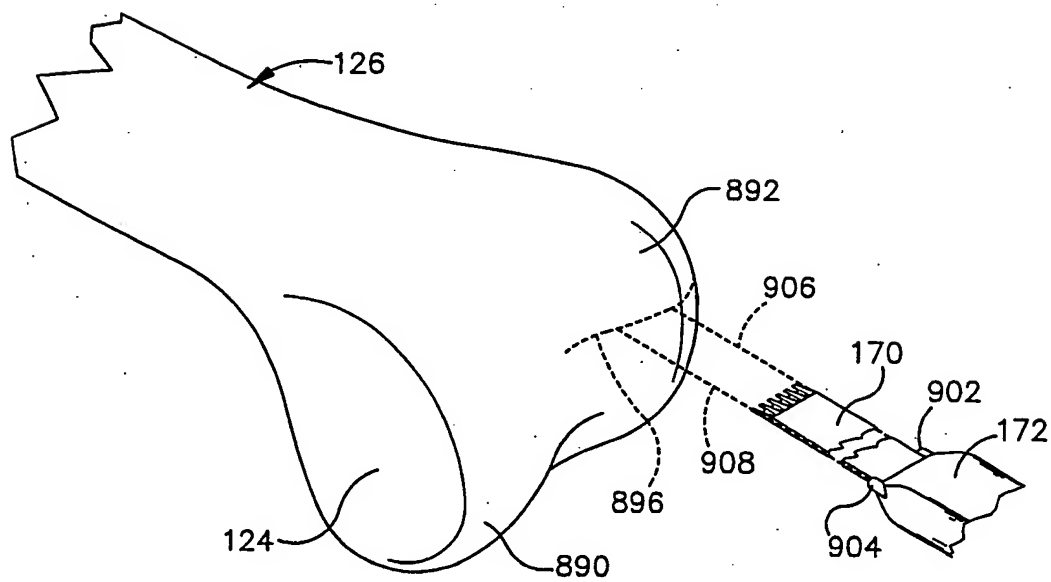
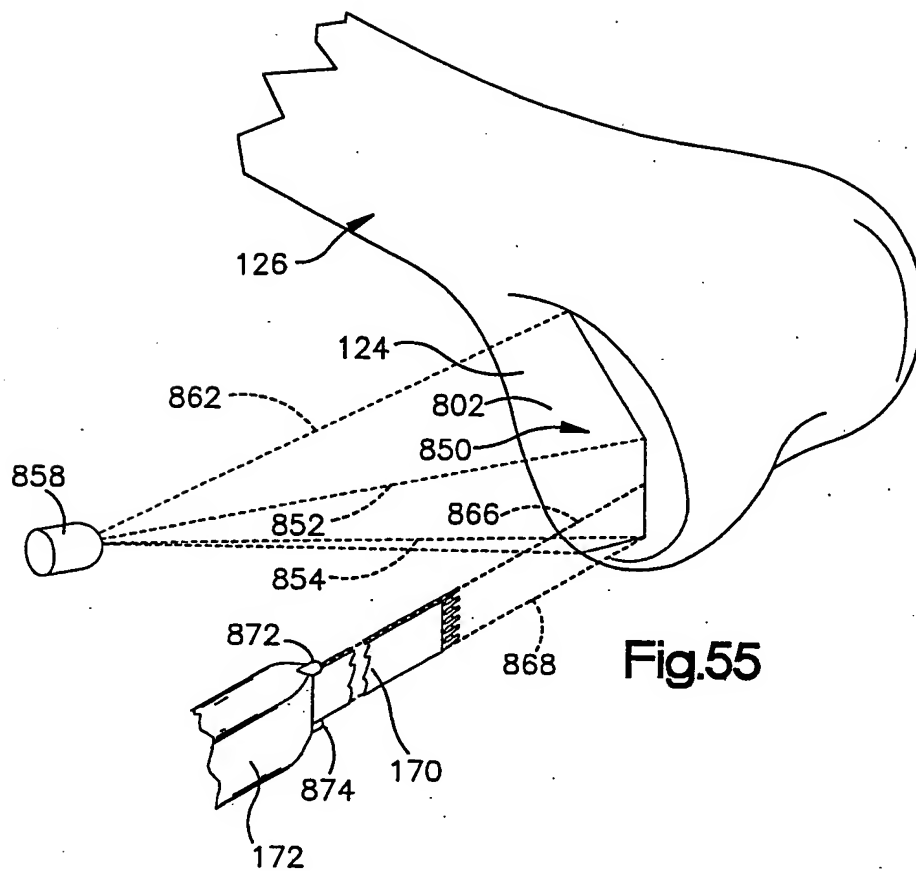


Fig.54



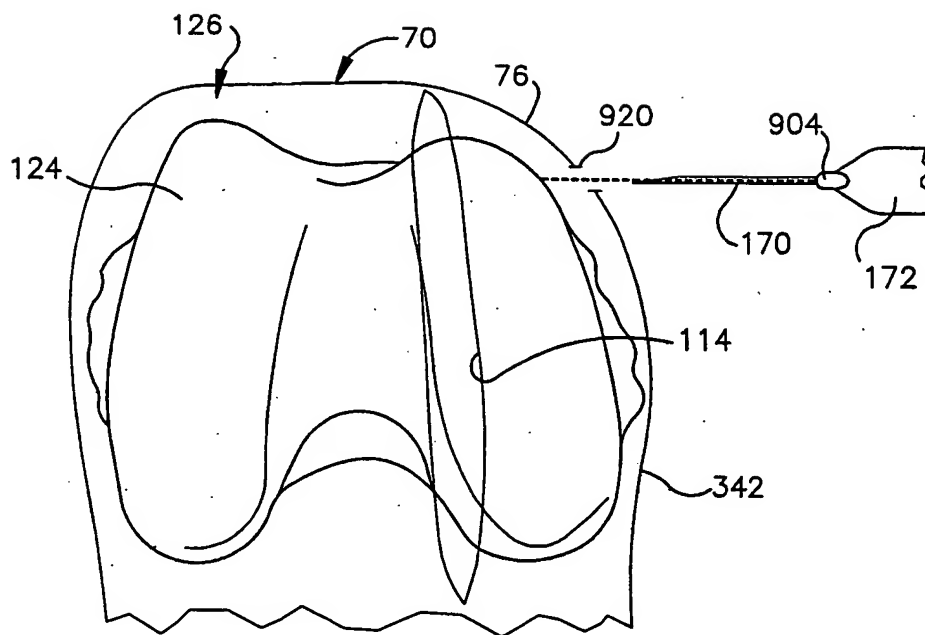


Fig.57

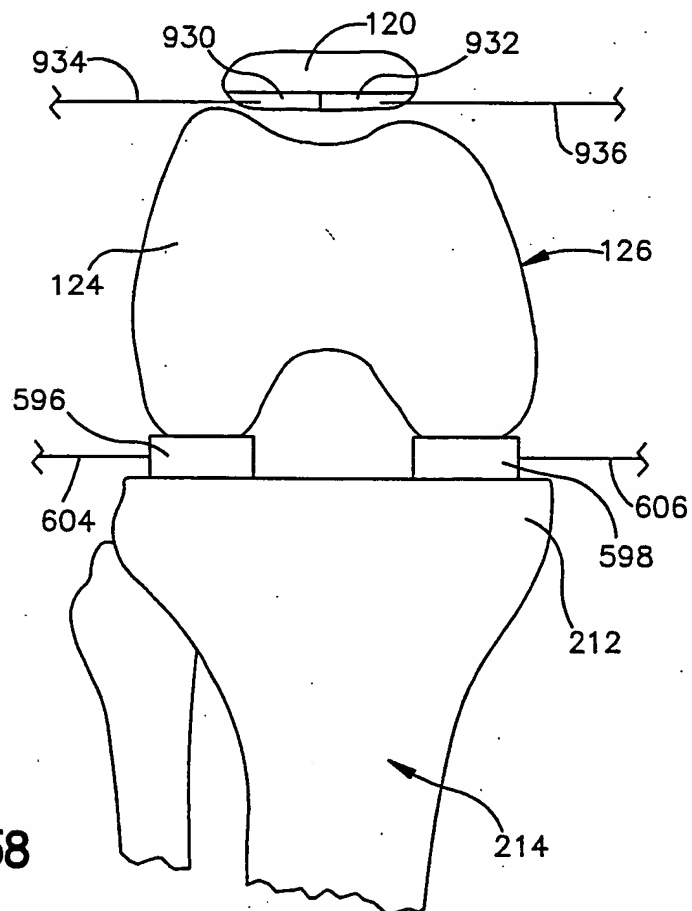


Fig.58